Title: THERMALLY STABLE AND LIQUID-TIGHT JOINT BETWEEN A FIRST CERAMIC, METAL, OR PLASTIC COMPONENT AND A SECOND CERAMIC, METAL OR PLASTIC COMPONENT, AND THE USE OF ONE SUCH JOINT
Inventor(s): Mike MUHL, et al.
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Sheet 1 of 1 Docket No.: WEM-081US

10/539786

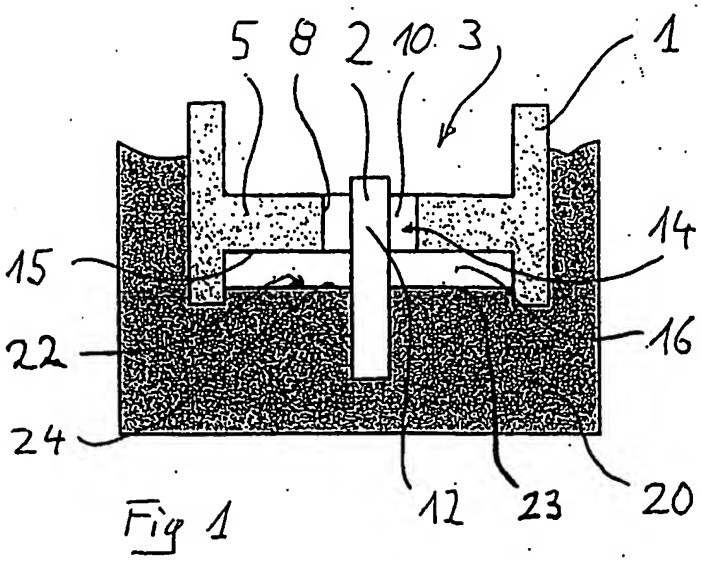

Fig 1

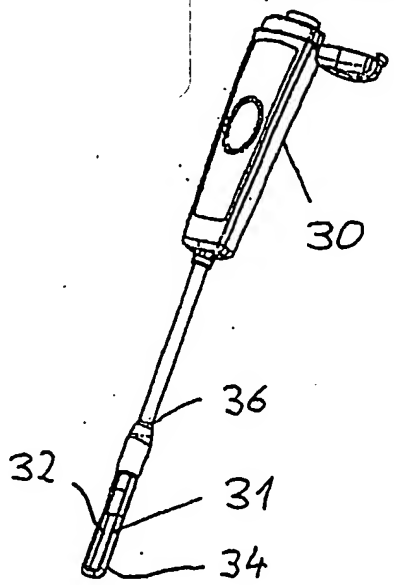

Fig 2

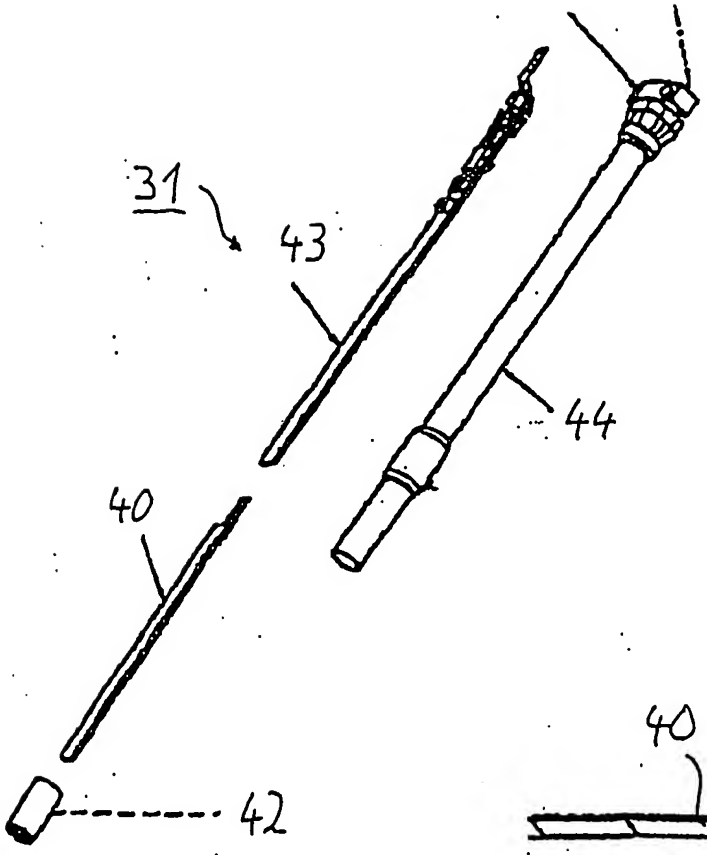

Fig 3

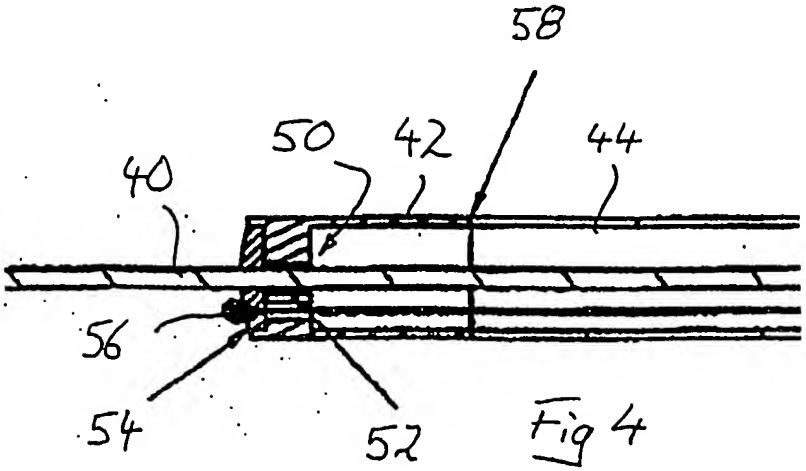

Fig 4